pany, the Star of Utah Mining pany has become the largest in-ines corporation.

Park mine owning nearly 12 per Park mine owning nearly 12 per per Located on the east side of the located on the east side of the located on the stock. Tintic Standard Mining com-

Corporation. er entered production.
Since January 1, 1940, the company has repaid practically all of the \$70,000 loan which financed the driving of the tunnel.
Of this, \$25,000 was a liability of the predecessor Mayflower Mines the predecessor Mayflower Mines.
Corporation.

was continued until the Mayflowoperations were unprofitable. Funds were raised to finance une actual driving costs and the May-flower tunnel was driven to une Park Calena Fissure where work was constinued tutil the Mayflowlens Mine, the pumping neces-sary, and the excessive handling of ore from the lower levels due to the series of hoists and trams, every acre of New Park ground freed from litigation.

Because of the comparatively
low grade of ore in the Park Galong Mine, the pumping necesleng Mine, the pumping neces-

patents were secured and serk ground ties, story of vision and courage useductry of vision and courage usedonging to Mr. Cranmer, a veteran geologist, and his associates through the development period. By countersuits and compromise, contiguous whole of the properties, palents were secured and ties, palents were secured and ties, The story of the metamorphosis a motor into a profitable producer is a story of vision and courage ne-

bistes Smetung theining & Min.

Jennes Sark forming the Mew Park company. The Mew Park company sing and prospecting in its' own ground through this Star of Utah tunnel. The Park Calena Mine, with a large ore body of known value opened, could not be worked because of litigation involving most of its claims. is producing, and the United States Smelting Refining & Min-City Utah Mines Company which is producing, and the United Star of Utah tunnel had been driven 8000°, but had not produced. It is now under rental to the Fark was the outgrowth of three deni-ridden corporations with liabili-ties in 1932 of \$285,00. In 1932 the

Mines corporation. to noisbiloanos as a Scel , yaM, mon yaming sales Gales Minim Gales Six yang pany. Six of Utal Six of Holding 2,000 acres of ground in the historic Park City district, famed for the persistence of its ore at depth, the New Park Mining company was consolidation of May, 1932, as a consolidation of the Park Galena Mining com-

the state of state of state of the state of state of

and a program for development and equipping of the mine or future production. Mr. Cranmer stated. Latest step in increasing production and a production of the production of t Enforces and geologists of the Tratic Standard Mining company, which recently acquired an interest in the New Park, have been assisting the New Park company in a program for development and in a program for development and

learned. operations. A few more men have been hired recently with the idea of increasing production, it was

in the New Tears a frame, but the New Tears a frame, but an of ore were shipped, about 30 per cent greater production than any other month in the mne's fractory, June had been the peak until then, with 66 cars shipped. The New Park now employed about 150 men at the Maytlower pour the Maytlower operations. A few more men have operations. A few more men have highest producing month of any in the New Park's history. During the This state of care ing this month 84 railroad care.

November of this year was the

to the Mayflower workings. Pro-duction bgean at the Mayflower per cent balance in silver. The New Park Mining company. The New Park Mining company.

Frank Rivers, general superintende

W. H. H. Cranmer, president and ger ager of the New Park Mining company

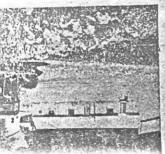
rortal of the maytiower tunnel of the Park of Mining Co., through which the Park of sure is tapped, and on which most of pany's notable development program is of The Company's Mancha locomotive is on the right of the string of empty fed for right of the string of empty and to right of the string of empty and to the right of the string of empty and the right of the string of empty and the right of the string of empty and the string of the string of empty and the string of the string of empty and the string of the stri

Portal of the Mayllower Tunnel of the

Stringer sets in the are & distinctive eleme are & distinctive eleme are & by &", spaced 5' h length of the stringer spaced about 5' apart,



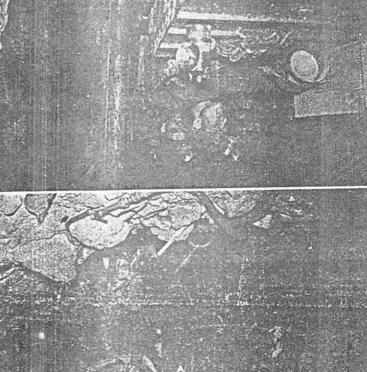
company at the Park Siail residences











Upper—Thad Tunrbow and William Spanton loading a round in 880 stope preparation work, Below—A trainload of miners com-ing out of the Mayflower funnel.